· · · · · · · · · · · · · · · · · · ·							
Form PTO-1/44 (REV. 8-83)	commerce		Atty. Docket: 2001180-0075	In re App 10/621,27	lication No. 76		
(REV. 8-83) Patent and Trademark Office			(HU 1917-01 CIP)				
SUPPLEMENTATION DISCLOSURE		DISCLOSURE	Applicant: Schreiber, et al.				
STATEMENT			Filing Date:	Group:			
(Use several sheets if necessary)			July 17, 2003	1624			
U.S. PATENT DOCUMENTS							
Examiner's Initials	U.S. Patent No.	Applicant	Issue Date	Class	Subclass		
U.S. PATENT	APPLICATIONS						
Examiner's Initials:	Serial Number:	Applicant:	Filing Date:	Group:	Art Unit:		
FOREIGN PA	TENT DOCUMENTS						
Examiner's	Document No.	Country	Publication Date	Translation			
Initials				Yes	No		
$h \sim$	WO 00/35911	PCT	June 22, 2000				
,							
OTHER DOC	UMENTS						
Examiner's Initials	Citation (Including Author, Title, Date, Pertinent Pages, Etc.)						
	Copy of International Search Report International Application PCT/US02/14835, which is related to parent U.S. Patent Application 10/144,316, filed May 9, 2002.						
	TECH CENTER 1600 2800						
				TATER 16	D/300		
2700	1				-0		
EXAMINER DATE CONSIDERED 12/6/05							
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

In re Application No. U.S. Department of Atty-Docket: Form PTO-1449 2001180-0075 TBA Commerce (HU 1917-01 CIP) Patent and Trademark Office (REV. 8-83) Applicant: Schreiber, et al INFORMATION DISCLOSURE STATEMENT Filing Date: Group: (Use several sheets if necessary) July 17, 2003 **TBA U.S. PATENT DOCUMENTS** Subclass Class Issue Date Applicant U.S. Patent No. Examiner's Initials 23 February 28, 1995 514 Pettersen et al. *5,393,741 270 August 24, 1993 430 Schädeli *5,238,781 375 October 22, 1991 549 Schulthess et al. *****5,0*5*9,698 383 514 January 27, 1987 Krämer et al. * 4,639,462 U.S. PATENT APPLICATIONS Art Unit: Group: Filing Date: Applicant: Serial Number: Examiner's Initials: FOREIGN PATENT DOCUMENTS Translation Date Country Examiner's Document No. No Initials Yes May 17 1984 Germany * DE 3242252 28 June 1989 *EP 0 322 335 Europe 13 May 1997 *JP 9-124918 Japan 26 November 1996 Japan *JP 8-311321 13 April 2000 *WO 00/20415 **PCT** 23 April 1998 **PCT** *WO 98/16830 02 October 1997 *WO 97/35990 **PCT** OTHER DOCUMENTS Citation (Including Author, Title, Date, Pertinent Pages, Etc.) Examiner's Initials

*Aggarwal, et al., "Trifluoromethanesulfonic Acid, an Efficient Catalyst for the Hetero Diels-

Alder Reaction and an Improved Synthesis of Mefrosol", Tetrahecron Letters, 38(14):2569-2572, 1997. W

*Antonjuk, et al., "Asymmetric Induction in the Additions of Anions of Allylic Sulfoxides to Benzaldehyde", Aust J. Chem., 33:2635-2651, 1980.

*Blackwell, et al., "A One-Bead, One-Stock Solution Approach to Chemical Genetics: Part 1", Chemistry & Biology, 8:1167-1182, 2001.

*Clemons, et al., "A One-Bead, One-Stock Solution Approach to Chemical Genetics: Part 2", Chemistry & Biology, 8:1183-1195, 2001.

Form PTO-1449	U.S. Department of Commerce	Atty. Docket: 2001180-0075	In re Application No. TBA		
(RËV. 8-83)	Patent and Trademark Office	(HU 1917-01 CIP)	IBA		
(100 110 00)	Tatolit and Tradomain Office				
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Schreiber, et al			
		Filing Date:	Group:		
		July 17, 2003	TBA		
	rozinger, et al., "Deacetylase Enzymes: Enbitors", Chemistry & Biology, 9:3-16, 20		he Use of Small-Molecul		
	Haggarty, et al., "Domain-selective small-molecule inhibitor of histone deacetylase 6 (HDAC6)-mediated tubulin deacetylation", <i>Proc. Natl. Acad. Sci.</i> , 100(8):4389-4394, 2003.				
\ Syn	ggarty, et al; "Multidimensional Chemicanthesis-Derived Deacetylase Inhibitors Us 383-396, 2003.	ol Genetic Analysis of Divising Cell-Based Assays",	versity-Oriented Chemistry & Biology,		
Car	*Hunter, et al., "An Enantioselective Synthesis of Benzylidene-Protected syn-3, 5-Dihydroxy Carboxylate Esters via Osmium, Palladium, and Base Catalysis", Org Letter, 3(7):1049-1052, 2001				
Ste	*Imamoto, et al., "Preparation and Synthetic Use of Trimethylsilyl Polyphosphate. A New Stereoselective Aldol-Type Reaction in the Presence of Trimethylsilyl Polyphosphate", J. Org Chem. 49:1105-1110, 1984.				
Tri	*Imamoto, et al., "The Reaction of Aryl Methyl Ketones with Aromatic Aldehydes in Trimethylsilyl Polyphosphate (PPSE). Formation of MESO-2,4,6-Trisubstituted-5-Acyl-1,3-Dioxe", Tetrahedron Letters, 23(14):1467-1470, 1982.				
	hnstone, R. "Histone-Deacetylase Inhibit ture, 1:287-299, 2002.	ors: Novel Drugs for the	Treatment of Cancer",		
	eller, et al., "Chemical Genetic Modifier S Probes of Intracellular Histone and Tubul 3.				
	uruvilla, et al., "Dissecting Glucose Signa lecule Microarrays", <i>Nature</i> , 416 :653-65		nted Synthesis and Small		
Mo	n, et al., "Generation And Aldol Reaction (CO) ₂ Cp Moiety. A New Approach to the syl-3 Hydroxyl-Tetrahydrofuran", <i>Tetrahe</i>	e Stereoselective Synthes	is of 1,3,5-Triol and 2-		
	n, et al., "Role of the Histone Deacetylase ure, 391:811-814, 1998.	Complex in Acute Pron	yelocytic Leukaemia",		
	agnaghi-Jaulin, et al., "Retinoblastoma Protone Deacetylase", <i>Nature</i> , 391 :601-604,		ption by Recruiting a		
Rev	arks, et al., "Histone Deacetylases and Cariews/Cancer, 1:194-202, 2001.				
	me, et al., "Reactions of Lithiated N-Tosy ehydes", Sulfur Letters, 20(6):255-260, 1		Sulfoximine with		
	hreiber, et al., "Chemical Genetics Resulternistry", Bioorganic & Medicinal Chemic				
	hreiber, et al., "Target-Oriented and Dive covery", Science, 287:1964-1969, 2000		ynthesis in Drug		

Form PTO-144	U.S. Department of Commerce	Atty. Docket: 2001180-0075	In re Application No. TBA			
(RĔV. 8-83)	Patent and Trademark Office	(HU 1917-01 CIP)				
		Applicant: Schreiber, et al				
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Filing Date:	Group:			
		July 17, 2003	TBA			
Ro	*Sternson, et al., "Synthesis of 7200 Small M Histone Deacetylase Inhibitors Trichostatin a 2001.					
	*Sternson, et al., "Split-Pool Synthesis of 1,3-Dioxanes Leading to Arrayed Stock Solutions of Single Compounds Sufficient for Multiple Phenotypic and Protein-Binding Assays", J. Am. Chem. Soc. 123:1740-1747, 2001.					
	*Tallarico, et al., "An Alkylsilyl-Tethered, High-Capacity Solid Support Amenable to Diversity-Oriented Synthesis for One-Bead, One-Stock Solution Chemical Genetics", J. Comb. Chem. 3:312-318, 2001.					
	*Taunton, et al., "Synthesis of Natural and Modified Trapoxins, Useful Reagents for Exploring Histone Deacetylase Function", J. Am. Chem. Soc. 118:10412-10422, 1996.					
	*Uong, et al., "Stereocontrolled Functionlization of Acyclic Molybdenum- η^3 - Allyl Complexes: A New Approach to the Stereoselective Synthesis of 1,3-Diols", <i>J. Chem. Soc. Chem. Commun.</i> , 1285-1287, 1990.					
	*Vong, et al., "Regio- and Stereocontrolled Functionalization of Acyclic Molybdenum -η ³ - Allyl Complexes", J. Am. Chem. Soc. 113:573-582, 1991.					
	Wong, et al., "Structural Biasing Elements for In-Cell Historie Deacetylase Paralog Selectivity", J. Am. Chem. Soc., 125:5586-5587, 2003.					
		·				
			, ,			
EXAMINER		DATE CONSIDER	RED /2/6/05			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.						

^{*} asterisk indicates submitted with parent application No.: 10/144,316, filed May 9, 2002. 3582765_1.DOC